

## PREFACE

# Men's sexual health

A J Robinson

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Men's sexual health is a hot topic. There is now a men's health forum with its own parliamentary group, and an increasing profile for men's health in the press.

Although men are often underrepresented in healthcare use, this is not the case in genitourinary medicine (GUM) services. In 2003, 47% of the 608 636 total diagnoses recorded in England were for men. GUM services have provided services for gay men for many decades and, given the HIV epidemic, are clearly important in diagnosing HIV infection, and, in collaboration with others, managing those found to be infected. In contrast, research into heterosexual men's sexual health has only recently become prominent. Men are often perceived as having less interest than women in taking care of their own health, and in general use services less. Compared with other outpatient services, GUM clinics must have one of the highest numbers of young males attending. This is encouraging because, from the point of view of transmission of sexually transmitted infections and pregnancy, men are at least half the equation and certainly half of the solution. The recent introduction of technologies allowing diagnosis using non-invasive specimens has permitted novel

ways to be explored in screening for sexually transmitted infections.

Following the successful themed issue of *Sexually Transmitted Infections* on adolescent sexual health in 2001, an issue devoted to men seemed highly appropriate. This themed edition on men's sexual health was proposed by the British Association for Sexual Health and HIV (BASSH). The editors were enthusiastic, and the call has attracted an excellent response. It is particularly gratifying to see the international nature of the contributions. The result is a testament to their efforts and to the hard work of Dr David Lewis, the guest editor for this issue, who took the lead on young men's issues while a member of the BASSH adolescent special interest group. The new information contained within these pages will hopefully stimulate further research on the socio-behavioural issues that influence men's sexual health, epidemiological trends, and diagnoses and management of sexually transmitted infections in men.

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## Editorial

# Improving men's sexual health: a challenge for today

D A Lewis

Assistant editor Dr David Lewis introduces this special themed issue of the journal

This special issue of *Sexually Transmitted Infections*, which addresses men's sexual health, contains contributions from every continent of the world and has proved very popular. Among the issue's themes are sexual behaviour of men having sex with other men (MSM), sexual health services for young men, reasons underlying non-use of condoms, and male commercial sex work. All of these are important facets of men's sexual health. This editorial seeks to highlight some of the main observations and findings relating to these themes from among the published contributions.

Before these are addressed, it is perhaps worth highlighting a few important issues that should be considered by everyone working in the field of men's sexual health. These include the need to acknowledge and understand men's macho

attitudes and masculinity, men's concerns over clinic confidentiality and mistrust of professionals, men's perceptions as to whether specific sexual health services are for them or more geared towards women, misinformation about services from peers, and the fact that men's healthcare seeking behaviour often differs from that of women.<sup>1</sup> In addition, projected staff attitudes towards men may be less than ideal in terms of dealing with boisterous young men presenting in groups, acceptability of MSM sexual behaviour, and the outward presentation of the stereotypical image of men as "the problem" behind spiralling increases in STIs [see page 484].<sup>2</sup>

## RIISING STI AND HIV INFECTION RATES IN MSM

Rates of diagnosis of HIV and STIs have increased substantially in MSM in

England and Wales, particularly in London, and reflect increases in high risk sexual behaviour documented in several behavioural surveillance programmes [see page 492].<sup>3-4</sup> Higher risk sexual behaviour among MSM appears to be associated with low density social networks, the presence of HIV seropositive people within the network, unprotected anal intercourse with casual partners, previous injectable drug use, Black ethnicity, and a belief of low vulnerability to HIV infection, particularly among "active" MSM [see pages 443-465].<sup>5-8</sup> These findings demonstrate the importance of understanding the sexual networks of our patients in making an HIV risk assessment and highlight the need to target prevention funding appropriately.

High incidence rates of HIV infection in MSM continue to occur in many countries where highly active anti-retroviral therapy (HAART) is available. The negotiation of risk by HIV seropositive MSM may be less influenced by HIV treatment related beliefs and more by similar serostatus of their sexual partner, fatigue with the "safer sex" message, and the use of recreational drugs [see page 518].<sup>9</sup> The reasons underlying the choice of some MSM not to disclose their HIV status to sex partners are complex. Disclosure may be influenced by an individual's level of adjustment to an HIV diagnosis, a sense of responsibility